

L Number	Hits	Search Text	DB	Time stamp
1	3	((pentasil or "zsm-5" or "zsm-11" or "zsm-12" or "zsm-23" or "zsm-35" or "zsm-22" or (zeolite near3 (beta or ".beta." or mfi or mel or mtw or ton or mtt or fer)) or zsm5 or zsm11 or zsm23 or zsm22 or zsm35 or ferrierite) same slurry) same (seed or (nucleation or nucleating) adj (center or gel) )	EPO; JPO; DERWENT	2004/09/21 16:07
-	11	((("3308069") or ("3702886") or ("3709979") or ("3832449") or ("4016245") or ("3941871") or ("4329328") or ("4299808") or ("4405502") or ("4363718") or ("4732747")).PN.	USPAT; US-PGPUB	2004/09/21 12:18
-	1	("4376104").PN.	USPAT; US-PGPUB	2004/09/21 12:20
-	300	(423/700).CCLS.	USPAT; US-PGPUB	2004/09/21 12:56
-	2	((("4430314") or ("4376104"))).PN.	USPAT; US-PGPUB	2004/09/21 13:04
-	183	((423/716) or (423/717)).CCLS.	USPAT; US-PGPUB	2004/09/21 13:29
-	161715	slurry	USPAT; US-PGPUB	2004/09/21 13:29
-	81	slurry and 423/709.ccls.	USPAT; US-PGPUB	2004/09/21 13:55
-	2	(US-6667023-\$.did. or (US-20030170172-\$.did.	USPAT; US-PGPUB	2004/09/21 14:00
-	959801	secondary or tertiary or impurity or amorphous	USPAT; US-PGPUB	2004/09/21 14:04
-	82609	(secondary or tertiary or impurity or amorphous) near5 (phase or compound)	USPAT; US-PGPUB	2004/09/21 14:05
-	721	(zeolite or pentasil or zsm\$5) same ((secondary or tertiary or impurity or amorphous) near5 (phase or compound))	USPAT; US-PGPUB	2004/09/21 14:05
-	5765	423/700-718.ccls. or 502/60-86.ccls.	USPAT; US-PGPUB	2004/09/21 14:06
-	205	((zeolite or pentasil or zsm\$5) same ((secondary or tertiary or impurity or amorphous) near5 (phase or compound))) and (423/700-718.ccls. or 502/60-86.ccls.)	USPAT; US-PGPUB	2004/09/21 14:06
-	107	((((zeolite or pentasil or zsm\$5) same ((secondary or tertiary or impurity or amorphous) near5 (phase or compound))) and (423/700-718.ccls. or 502/60-86.ccls.)) and slurry	USPAT; US-PGPUB	2004/09/21 14:08
-	8162	pentasil or "zsm-5" or "zsm-11" or "zsm-12" or "zsm-23" or "zsm-35" or "zsm-22" or (zeolite near3 (beta or ".beta." or mfi or mel or mtw or ton or mtt or fer)) or zsm5 or zsm11 or zsm23 or zsm22 or zsm35 or ferrierite	USPAT; US-PGPUB	2004/09/21 15:38
-	200	(pentasil or "zsm-5" or "zsm-11" or "zsm-12" or "zsm-23" or "zsm-35" or "zsm-22" or (zeolite near3 (beta or ".beta." or mfi or mel or mtw or ton or mtt or fer)) or zsm5 or zsm11 or zsm23 or zsm22 or zsm35 or ferrierite) same ((secondary or tertiary or impurity or amorphous) near5 (phase or compound))	USPAT; US-PGPUB	2004/09/21 14:13
-	82	((pentasil or "zsm-5" or "zsm-11" or "zsm-12" or "zsm-23" or "zsm-35" or "zsm-22" or (zeolite near3 (beta or ".beta." or mfi or mel or mtw or ton or mtt or fer)) or zsm5 or zsm11 or zsm23 or zsm22 or zsm35 or ferrierite) same ((secondary or tertiary or impurity or amorphous) near5 (phase or compound))) and (423/700-718.ccls. or 502/60-86.ccls.)	USPAT; US-PGPUB	2004/09/21 15:19

-	25	((pentasil or "zsm-5" or "zsm-11" or "zsm-12" or "zsm-23" or "zsm-35" or "zsm-22" or (zeolite near3 (beta or ".beta." or mfi or mel or mtw or ton or mtt or fer)) or zsm5 or zsm11 or zsm23 or zsm22 or zsm35 or ferrierite) same ((secondary or tertiary or impurity or amorphous) near5 (phase or compound)))	EPO; JPO; DERWENT	2004/09/21 15:19
-	523	(pentasil or "zsm-5" or "zsm-11" or "zsm-12" or "zsm-23" or "zsm-35" or "zsm-22" or (zeolite near3 (beta or ".beta." or mfi or mel or mtw or ton or mtt or fer)) or zsm5 or zsm11 or zsm23 or zsm22 or zsm35 or ferrierite) same slurry	USPAT; US-PGPUB	2004/09/21 15:39
-	122263	seed or (nucleation or nucleating) adj (center or gel)	USPAT; US-PGPUB	2004/09/21 15:40
-	40	((pentasil or "zsm-5" or "zsm-11" or "zsm-12" or "zsm-23" or "zsm-35" or "zsm-22" or (zeolite near3 (beta or ".beta." or mfi or mel or mtw or ton or mtt or fer)) or zsm5 or zsm11 or zsm23 or zsm22 or zsm35 or ferrierite) same slurry) same (seed or (nucleation or nucleating) adj (center or gel) )	USPAT; US-PGPUB	2004/09/21 16:07